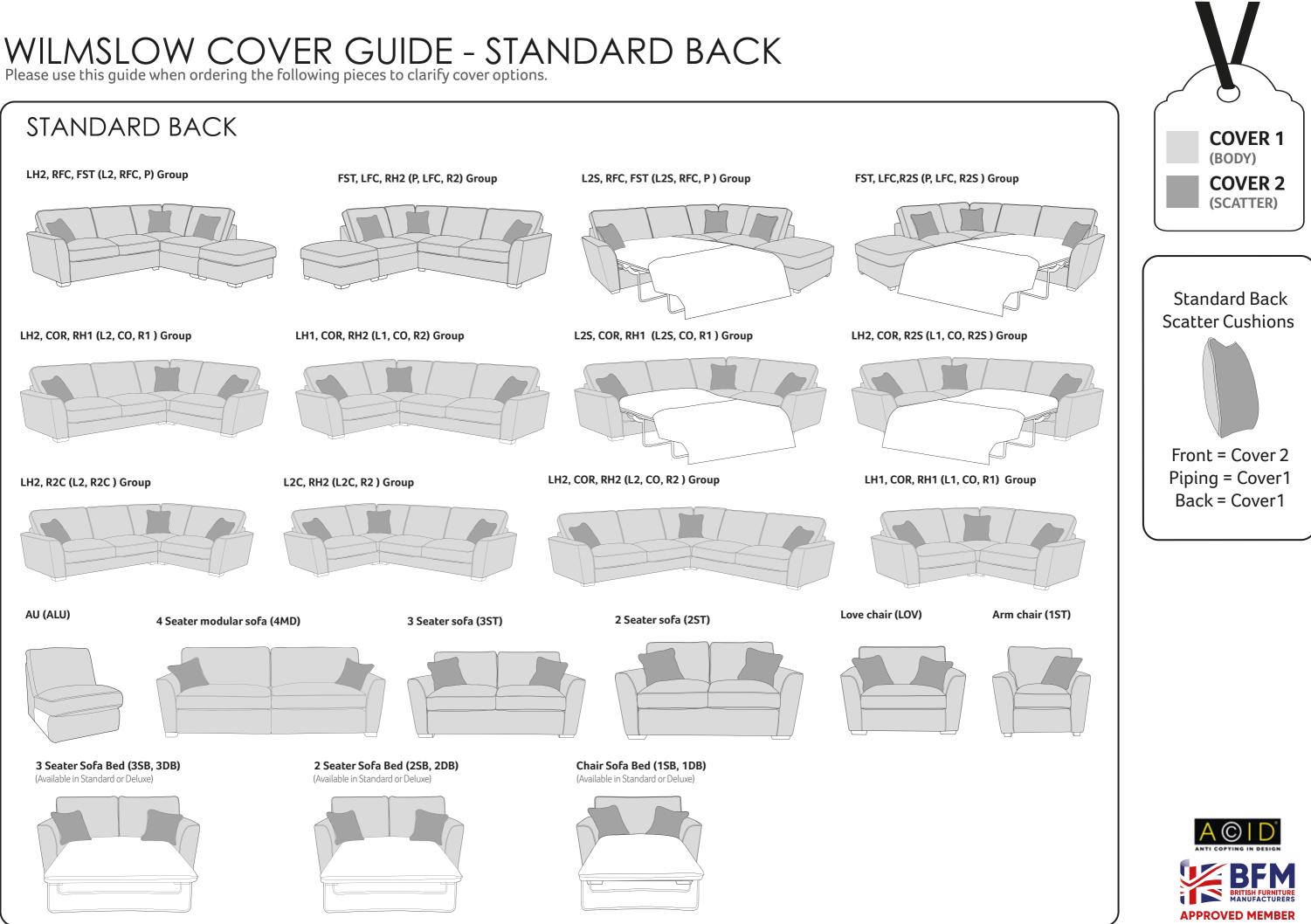


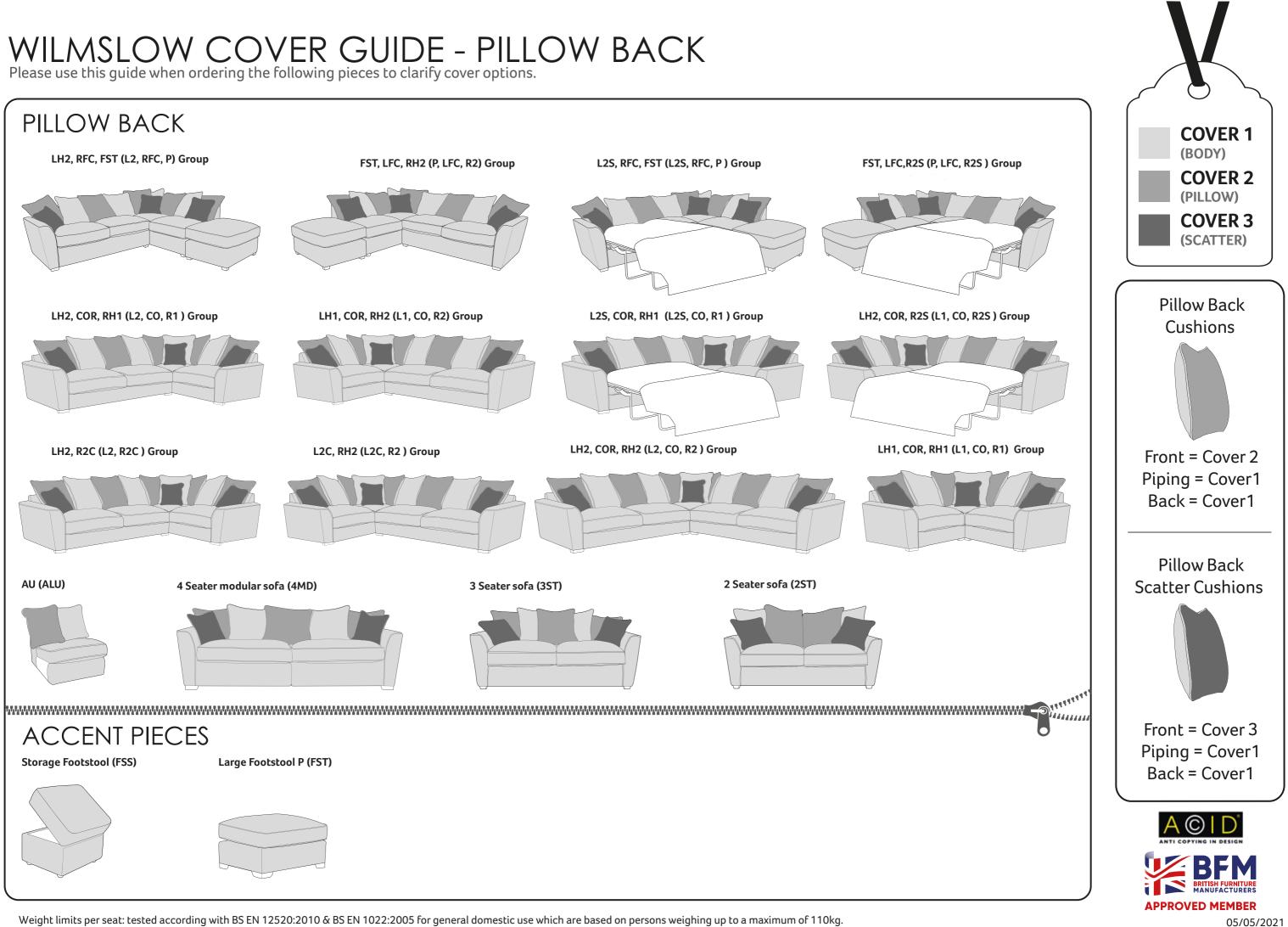
# Wilmslow Collection



05/05/2021



Weight limits per seat: tested according with BS EN 12520:2010 & BS EN 1022:2005 for general domestic use which are based on persons weighing up to a maximum of 110kg.



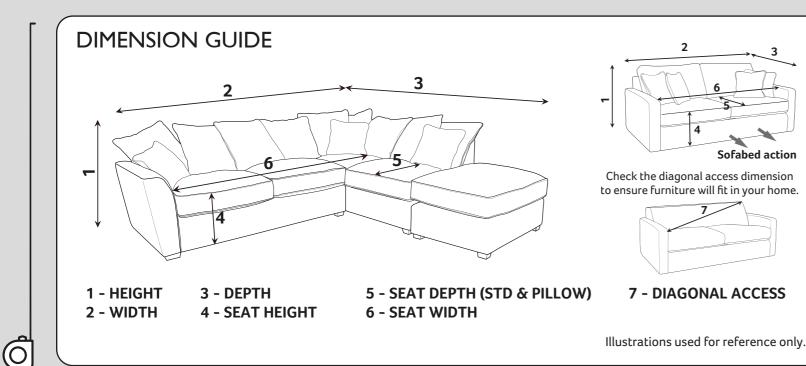
### WILMSLOW DIMENSIONS (CM)

AVAILABLE PIECES	HEIGHT 1	OUTBACK HEIGHT	WIDTH 2	DEPTH 3	ARM HEIGHT	SEAT HEIGHT 4	SEAT DEPTH (STD) 5	SEAT DEPTH (PILLOW) 5	SEAT WIDTH 6	ACCESS DIAGONAL 7	WEIGHT (KG)	PILLOW BACK NUMBER	SCATTER CUSHIONS
LH2, RFC, FST GROUP or FST, LFC, RH2 GROUP	97	73	281	248	68	56	55	58	N/A	N/A	120	9 (x5 cover 2/x4 cover 1)	3
L2S, RFC, FST GROUP or FST, LFC, R2S GROUP	97	73	254	248	68	56	55	58	N/A	N/A	128	9 (x5 cover 2/x4 cover 1)	3
LH2, COR, RH1 GROUP or LH1, COR, RH2 GROUP	97	73	281	202	68	56	55	58	N/A	N/A	111	9 (x5 cover 2/x4 cover 1)	3
L2S, COR, RH1 GROUP or LH1, COR, R2S GROUP	97	73	254	202	68	56	55	58	N/A	N/A	111	9 (x5 cover 2/x4 cover 1)	3
LH2, R2C GROUP or RH2, L2C GROUP	97	73	281	187	68	56	55	58	N/A	N/A	96	9 (x5 cover 2/x4 cover 1)	3
LH2, COR, RH2 GROUP	97	73	281	281	68	56	55	58	N/A	N/A	128	11 (x6 cover 2/x5 cover 1)	3
LH1, COR, RH1 GROUP	97	73	202	202	68	56	55	58	N/A	N/A	94	7 (x4 cover 2/x3 cover 1)	3
LH2/RH2 UNIT	97	73	183	98	68	56	55	58	164	207	49	4 (x2 cover 2/x2 cover 1)	1
LFC/RFC UNIT	97	73	178	98	68	56	55	58	133	198	53	5 (x3 cover 2/x2 cover 1)	2
L2C/R2C UNIT	97	73	187	98	68	56	55	58	133	207	47	5 (x3 cover 2/x2 cover 1)	2
LH1/RH1 - 1 SEAT ARM UNIT	97	73	104	98	68	56	55	58	80	140	32	2 (x1 cover 2/x1 cover 1)	1
ALU - ARMLESS UNIT	97	73	80	98	N/A	56	55	58	80	118	21	2 (x1 cover 2/x1 cover 1)	N/A
COR - CORNER UNIT	97	73	98	98	N/A	56	55	58	93	125	30	3 (x2 cover 2/x1 cover 1)	1
L2S/R2S - STD SOFA BED ACTION	97	73	156	98	68	56	55	58	130	180	57	4 (x2 cover 2/x2 cover 1)	1
4ML/4MR UNIT (4MD)	97	73	128	98	68	56	55	58	108	156	36	(See 4 seater modular sofa)	1 per piece
4 SEATER MODULAR SOFA (4MD)	97	73	256	98	68	56	55	58	216	270	72	5 (x3 cover 2/x2 cover 1)	2
3 SEATER SOFA (3ST)	97	73	205	98	68	56	55	58	161	223	56	5 (x3 cover 2/x2 cover 1)	2
2 SEATER SOFA (2ST)	97	73	178	98	68	56	55	58	133	198	49	4 (x2 cover 2/x2 cover 1)	2
LOVE CHAIR (LOV)	97	73	136	98	68	56	55	N/A	90	161	44	N/A	2
ARM CHAIR (1ST)	97	73	105	98	68	56	55	N/A	60	142	34.5	N/A	1
SOFA BEDS - STD BACK ONLY													
3S (140CM SOFA BED) STANDARD	97	73	194	98	68	56	55	N/A	91	215	71	N/A	2
2S (120CM SOFA BED) STANDARD	97	73	174	98	68	56	55	N/A	130	197	67	N/A	2
1S (80CM SOFA BED) STANDARD	97	73	136	98	68	56	55	N/A	148	167	56	N/A	2
3D (140CM SOFA BED) DELUXE	97	73	194	98	68	56	55	N/A	91	215	92.5	N/A	2
2D (120CM SOFA BED) DELUXE	97	73	174	98	68	56	55	N/A	130	197	85	N/A	2
1D (80CM SOFA BED) DELUXE	97	73	136	98	68	56	55	N/A	148	167	67	N/A	2
OPEN DEPTH OF SOFA BEDS 226CM													
ACCENT PIECES													
STORAGE FOOTSTOOL (FSS)	45	N/A	63	50	N/A	N/A	N/A	N/A	N/A	75	12.5	N/A	N/A
LARGE FOOTSTOOL (FST)	56	N/A	98	70	N/A	56	55	58	70	115	18	N/A	N/A

\* Hardwood & composite board frame.

\* Dowelled, screwed, glued & stapled joinery.

- \* Fibre filled backs for added comfort.
- \* Reversible pillows & back cushions for durability and comfort.
- \* ExtraFlex high comfort seat cushions.
- \* Serpentine seat springs & silent wire.



## Extra Flex®

A high density foam base seat interior with a hand-rolled carded fibre, channelled topper which provides both softness and support.

### CARE GUIDE

Extraflex seat cushions should be **plumped up on a regular basis** to help maintain the aestheticappeal of your upholstery, the plumping of cushions is essential to help retain the comfort and softness of any piece of upholstered furniture.

To improve the longevity of your hand-made furniture, we recommend rotating cushions (where applicable).

For further information on maintaining your furniture please refer to the care guide located under the seat platform.



Please note : All dimension are approximate. Allow tolerance of +/- 2.5cm. Depth measurement includes seat cushion overhang.

Wood is a natural product and will vary in shade/colour from item to item. Feet may require fitting.

use only.



